

VERSION OF AMENDMENTS SHOWING MARKINGS

In the Claims

1 –6. (Canceled)

7. (Previously Amended) A shock and vibration system for symmetrical isolation of shocks comprising:

a first member comprising a platform having an interior space;

a plurality of workstations, said plurality of workstations symmetrical and concentrically positioned on said platform;

a second member comprising a pole, said pole positioned interiorly with respect to said platform, said pole fixedly mounted with said platform extending radially outward from said pole; and

a plurality of elastomeric shock mounts, each of said plurality of elastomeric shock mounts having a first end connected to said platform and a second end connected to said pole with each of said elastomeric shock mounts symmetrical positioned in the interior space to thereby provide shock and vibration isolation between said platform and said pole.

8. (Previously Amended) A shock and vibration system for symmetrical isolation of shocks comprising:

a first member comprising a platform having an interior space;

a second member comprising a pole, said pole positioned interiorly with respect to said platform, said pole fixedly mounted with said platform extending radially outward from said pole; and

a plurality of elastomeric shock mounts, each of said plurality of elastomeric shock mounts having a first end connected to said platform and a second end connected to said pole with each of said elastomeric shock mounts symmetrical positioned in the interior space to thereby provide shock and vibration isolation between said platform and said pole wherein at least four of said elastomeric shock mounts symmetrical positioned around said pole to form radial sector spaces therebetween with a workstation at least partially positioned in each of said radial sector spaces to provide a symmetrical loading of said elastomeric shock mounts with said elastomeric shock mounts cantileverly extending at an acute angle between said first member and said second member.

9 -18. (Canceled)

19. (New) The shock and vibration system of claim 7 wherein said platform is fixedly mounted.

20. (New) The shock and vibration system of claim 7 wherein said pole is fixedly mounted.

21. (New) The shock and vibration system of claim 7 wherein said elastomeric shock mounts cantileverly extend at an acute angle between said platform and said pole.

22. (New) The shock and vibration system of claim 7 wherein said platform circumferentially surrounds said pole.

23. (New) The shock and vibration system of claim 8 wherein said platform is fixedly mounted.

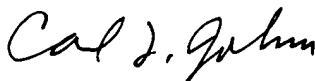
24. (New) The shock and vibration system of claim 8 wherein said pole is fixedly mounted.

25. (New) The shock and vibration system of claim 8 wherein said elastomeric shock mounts cantileverly extend at an acute angle between said platform and said pole.

26. (New) The shock and vibration system of claim 8 wherein said platform circumferentially surrounds said pole.

Respectfully submitted,

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Enclosure